Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	459	257/328.ccls.	USPAT	OR	OFF	2005/02/11 14:42
L2	418	257/329.ccls.	USPAT	OR	OFF	2005/02/11 14:42
L3	656	257/330.ccls.	USPAT	OR	OFF	2005/02/11 14:42
L4	422	257/335.ccls.	USPAT	OR	OFF	2005/02/11 14:43
L5	561	438/270.ccls.	USPAT	OR	OFF	2005/02/11 14:43
L6	30	hao-jifa$.in. ridley-rodney$.in. dolny-gary$.in.	USPAT	OR	OFF	2005/02/11 14:44
L7	13	hao-jifa$.in. ridley-rodney$.in. dolny-gary$.in.	US-PGPUB	OR	OFF	2005/02/11 14:44
L8	13	hao-jifa$.in. ridley-rodney$.in. dolny-gary$.in.	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/11 14:44
L9	158324	power and (trench groov$6 open$6 recess$6) and (via contact hole) and (insulat$6 dielectric)	USPAT	OR	ON	2005/02/11 14:48
L10	29966	9 and ((trench groov$6 recess$6) same (conduct$6 metal))	USPAT	OR	ON	2005/02/11 14:48
L11	21321	10 and ((via contact hole) same (insulat$6 dielectric))	USPAT	OR	ON	2005/02/11 14:51
L12	10871	11 and substrate	USPAT	OR	ON	2005/02/11 14:50
L13	6695	12 and (source and well)	USPAT	OR	ON	2005/02/11 14:50
L14	1638	13 and ((source and well) same (trench groov$6 recess$6))	USPAT	OR	ON	2005/02/11 14:51
L15	3783	((source and well) same (trench groov$6 recess$6))	US-PGPUB	OR	ON	2005/02/11 14:52
L16	2002	15 and ((via contact hole) same (insulat$6 dielectric))	US-PGPUB	OR	ON	2005/02/11 14:52
L17	1232	16 and power	US-PGPUB	OR	ON	2005/02/11 14:52
L18	1009	((source and well) same (trench groov$6 recess$6))	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 14:52
L19	163	18 and ((via contact hole) same (insulat$6 dielectric))	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 14:52